MINOR SOURCE PERMIT APPLICATION for a NATURAL GAS COMPRESSOR STATION

FORMS & INSTRUCTIONS



AIR QUALITY DIVISION

STATE OF OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY

707 N ROBINSON AVE., SUITE 4100 P.O. Box 1677 OKLAHOMA CITY, OK 73101-1677

PHONE: (405) 702-4100 FAX: (405) 702-4101

REVISED AUGUST 5, 1997

APPLICATION INSTRUCTIONS MINOR SOURCE COMPRESSOR STATIONS

ASSISTANCE AVAILABLE

DEQ Customer Assistance: (800) 869-1400 Air Quality Division: (405) 702-4100

INTRODUCTION

This package contains the State of Oklahoma Air Quality Permit Application for a Minor Source. Please read all the directions carefully before you fill it out. Answer all questions by checking the appropriate box or filling in a response. Original signature from a responsible official is required on Form 884. Please note that delays in processing your application may occur if an incomplete application is submitted. It is the applicant's responsibility to submit a complete application well in advance of anticipated commencement of construction, start up dates, or the effective date of operating permit program requirements to allow sufficient time for proper application review and permit issuance.

BACKGROUND

Oklahoma operates a dual air quality permit system as delineated in Oklahoma Administrative Code (OAC) 252:100. The permit issuance process is delineated in OAC 252:002-15. A *construction permit* is to be obtained prior to the commencement of construction, installation or modification of an air contaminant source. A permit is necessary for any construction, installation or modification which will increase the amount of air contaminant emissions by more than the de minimis levels given in OAC 252:100-7-2. After construction is completed, application for an *operating permit* must be submitted within 60 days after start up. If you are uncertain whether a permit is required, a request for an applicability determination may be submitted to DEQ and a written determination will be made based on the data submitted. An applicability determination can also be performed to determine whether a facility is a major or minor source.

DEFINITIONS

Criteria Pollutant: Oxides of Nitrogen (NOx), Sulfur Dioxide (SO₂), Lead (Pb), Ozone (O₃, i.e., regulated as non-methane hydrocarbon or NMHC as a precursor to O₃), Particulate Matter less than 10 microns (PM₁₀), Carbon Monoxide (CO).

Minor Source: A source that has the potential to emit less than 100 tons/year of a criteria pollutant, less than 10 tons/year of any single hazardous air pollutant, and less than 25 tons/year total hazardous air pollutants in the aggregate. These sources are classified as Tier I sources and follow the simplest type of application process.

Synthetic Minor Source: A source which has the potential under maximum operating conditions to emit at the Major Source level but which has a permit which restricts emissions to the minor source level. Such restrictions may include any of the following: hours of operation, emission control devices, and throughput. Applications for minor source permits are classified as either Tier I or Tier II, depending on several factors.

Major Source: A source that has the potential to emit more than 100 tons/year for criteria pollutants, 25 tons/year of hazardous air pollutants, or 10 tons/year of any single hazardous air pollutant. Additionally, a Major Source will not have permit requirements which restrict all actual criteria pollutant and hazardous air pollutant emissions to less than these levels. These sources are complex in their potential impact and are subject to the Tier II or Tier III application process.

TIER DETERMINATION

On July 1, 1996, DEQ implemented a new "Uniform Permitting" system under OAC 252:002 for all types of permit applications: air, water, and solid and hazardous waste. The system categorizes applications as Tier I, II, or III, depending on their complexity and the amount of public interest. The main effect of a Tier classification is the amount of public review given the application. For Air Quality permits, Tier I basically includes minor sources and most synthetic minor sources. Tier II covers major sources, and Tier III covers only very large sources such as those requiring PSD review. **This packet is designed (only) to meet the application requirements for most Natural Gas Compressor Stations which are minor sources and qualify as Tier I applications.** Other facilities, including those with emission units not covered in this application packet and those that need emissions modeling assistance, should contact Air Quality for information or additional forms and/or worksheets. Note that synthetic minor sources must apply using the Title V application form.

PERMIT FEES

For applicable fees, please complete Form 100-815, which is included in this packet.

A COMPLETE APPLICATION MUST INCLUDE:

- 1. DEQ Form # 100-884 (General Facility Info Form)
- 2. DEQ Form # 100-100 (Emission Units info for each unit)
- 3. DEQ Form # 100-810 (Landowner Affidavit)
- 4. Appropriate fees (check payable to DEQ AQD)
- 5. Facility Plot Plan & Process Flow Diagram
- 6. DEQ Form # 100-815 (AQ Application Classification Fees)

SUBMIT 3 COPIES OF COMPLETED APPLICATION TO:

OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION 707 N. ROBINSON AVE., SUITE 4100 P.O. BOX 1677 OKLAHOMA CITY, OKLAHOMA 73101-1677

DEQ LANDOWNER NOTIFICATION AFFIDAVIT

Tier I, II, or III permit applicants must provide notice to the landowner(s). The basis for this requirement is Title 27A of the Oklahoma Statutes, Supplement 1996, § 2-14-103(9), as described in OAC 252:4-7-13 (b).

Please note that you MUST fill out and return this affidavit even if you don't have to give any landowner notice.

A	NOTICE TO THE LANDO	. , ,	UIRI	ED because: (ch	eck one))				
	My application does not in									
	My application involves only land owned by me (or applicant business).									
	I have a current lease given to accomplish the permitted purpose.									
	I have a current easement §	given to accomplish the pe	rmit	ted purpose.						
				OR						
В	applicant business AND I			ing (check one):		by someone other than myself or the				
	Landowner(s)			Lessor or Adm	iinistrato	or or Executor of the land				
MET	ΓΗΟD OF DELIVERY (che	ck one):								
	Actual notice, for which I	nave a signed and dated re-	ceipt	t						
	Service by Sheriff or priva	te process server, for which	h I h	nave an affidavit						
	Service by certified mail, r	estricted delivery, for which	ch I l	have a signed re	turn rece	eipt				
	Legal publication, for which located through due diliger		ıblica	ation from the no	ewspape	er, because the landowners could not be				
LAN	NDOWNER AFFIDAVIT C	ERTIFICATION								
			plica	ant, hereby certif	fy that I	own the real property, have a current lease				
or ea	asement which is given to ac	complish the permitted pur	irpos	se (per Option A	above),	or have provided legal notice to the				
	owner(s) (per Option B above pany Name	e) about the permit applic		n for the facility Facility Name	describe	ed below.				
	lity Address or			racinty maine						
	al Description.									
	consible Official (signature)					Date				
Resr	ponsible Official (typed)				Title	Signed				
TCS	onside official (typea)				Title	l .				
If the	If the landowner notice applies to your application (Option B above) you can send the following form to them as your notice:									
				DOWNER OF F						
I	Dear Landowner: (Name) _									
(Applicant name)			has fil	led a pen	mit application with the Oklahoma				
I	Department of Environmenta	al Quality for (Facility Nar	me)			facility.				
7	This application involves the	land owned by you locate	ed at:	:						
A	Address or Legal Description	ı:								
<u>-</u>						Data				
L.	Signed:					Date:				

DEQ Form 100-810 Revised 7/10/02

AIR QUALITY PERMIT APPLICATION GENERAL FACILITY INFORMATION

APPLICATION NUMBER	
(AQD Use Only)	

1	COMPANY IN	IFORM	IATIO	1	Name																
Ma	iling Address									(City					St	ate		Zip		
_						_							_			1		_			
2	APPLICATION						etermina				Constr						Operati	ng Peri	mit		
	GP Authorizati						thorizati	on T	o Co			GP N									
_	Renewal		ificatio	n	Re	loca	tion			PBR		PBR	Тур	e:							
	mit Number(s) (_			_				_					
	. Date of Constru									ationa	1 Start	-up:				_	Comple				
С	onstruction Perm	nit Publi	ic Revi	ew F	Process:				Trad	itional							Enhanc	ed			
3	IS CONFIDEN	TIAL I	NFOR	MAT	TION IN	CLI	JDED?			YE	S					NO)				
Ву	including confider				- '			nat su	ch in	formati	on may	y be s	hared	d with th	e U.S	. En	vironmen	tal Prote	ection .	Agen	cy for
pur	poses consistent w	ith the F	Federal (Clean	Air Act,	42 U	J.S.C. §§	4201	et. se	eq.											
4	TIER CLASSII	FICATI	ION		Tier I			Tie	er II					Tier I	II		N/A	A – AD	only		
FA	CILITY TYPE				Major	•			nor					Synth	etic N	Mino					
					J									<u> </u>							
5	FEES SUBMIT	TED	\$					Che	eck#	!					Ι	Date					
6	TECHNICAL (CONTA	\CT		Name																
Pho		CONTA		Fax	Name				Em	ail Ad	drass										
	mpany Name			гах					EIII	an Au	uress										
	eet Address										City					\neg	State		Zip	,	
Dir	cet / tadiess										City						State			,	
7	FACILITY IN	FORM	ATION	ſ	Name																
SIC	C Code(s)									N	IAICS	Cod	le(s)								
Co	ntact Person							Titl	.e					Phone							
LE	GAL DESCRIPT	ΓΙΟΝ	Sub S	ectio	on					Sect	ion				Tow	nshi	p	I	Range		
	ysical Address or	ſ																			
	ving Directions y or Nearest Tov	vn						Zip	,						Cou	ntv					
CIT	y of ivealest for	VII						21	,						Cou	ility					
8	GEOGRAPHI	C COO	RDINA	ATES	S Lati	tude	to 5 De	cimal	ls)					Lo	ngitu	ide (1	to 5 Deci	mals)			
RE	FERENCE POI	NT		Fac	ility Ent	ranc	e Point o	or Fi	rst G	ate of 1	Lease	Prop	erty	(preferr	ed ab	ove a	ll other o	ptions)			
	Center of Faci	lity		Unl	known			Othe	er (S _l	pecify):											
	APPLICATIO ertify that (a) I am er reasonable inqu	the Re	sponsib	le O	fficial for	this	compan	y as	defin	ed in C	OAC 25	52:10	0-1-3	3; and (l	b) bas	sed o		-	-		
	sponsible Officia			lants	and mil	inal	ion cont	anicu	i iii ti	113 app	neatio	n ai c	uut	Titl		iiu U	mpiete.				
	sponsible Officia													Dat							
Phone Fax								F	mail A	ddrass	c										
	eet Address			Tax					E	man P	City						State		Zi	n	

DEQ Form # 100-884 Revised July 10, 2021

EMISSION UNITS – SUMMARY & ENGINES

MINOR SOURCE NATURAL GAS COMPRESSOR STATION EQUIPMENT DESCRIPTION

Please list all emission units located at the facility in the table below. For each unit, give an unique identifier (e.g. facility numbering system or emissions inventory ID#), the installation date (actual or projected), and indicate whether the unit is a subject of the requested permit action (Construction or Operating Permit, or Modification of an existing permit.) For each engine, storage tank, and dehydration unit subject of this application, complete an equipment description table.

EMISSION	UNITS	Installation Date		of this Permit ion?
ID#	Description		Yes	No
FUEL	Is Equipment on Site Fueled by Pipeline Grade	Natural Gas? Yes	No (Attach	Fuel Analysis)

ENGINES

Data submitted for construction permits should be a best estimate. The values may be modified following the actual construction and/or subsequent testing process. Applicant must fill out a complete table for each engine.

ENG	INE DETAI	LS]	Internal Co	ombu	istion				Turbii	ne				
Engir	ne Number		Eng	gine Serial	Nun	nber (if availal	ole)		•	•					
Engir	ne Make		(Caterpillar	r Waukesha			Coope	oer White/Super			ior		Ingers	sol-Rand
			(Clark		Ajax		Solar		Other	(Speci	fy):			
Mode	el				•				•						
Curre	ent Rated Hor	sepower						Constr	uction	Date					
Type	(check all tha	at apply)]	Lean-burn		2-stroke		4-strok	te	Norm	ally A	spirate	ed	Turbo	Charged
Contr	rol Equipmen	t	(Catalytic C	Conv	erter		Other (Specif	y):					
OPE	RATING CO	ONDITIO	NS (ı	usually av	ailab	le from the ma	anuf	acturer or	stack	tests on	simila	r equip	men	t)	
Annu	al hours of o	peration]	Default 8760 hours (365 days at 24 hours)				hours/day	y)	Other	(Speci	fy):			
Fuel	usage (scfh)						RPM								
Stack	Diameter (ft)				Sta	tack Height (ft)								
Stack	Flow (acfm)						Sta	tack Temperature °F							
EMIS	SSIONS				NO	X			СО					NMHC	
g/hp-	hr														
lb/hr															
TPY	TPY														
EMIS	SSIONS DA	ΓA SOUF	RCE	CE Manufacturer's Data						AP-42	(Janua	ry 199	5), T	able No.	:
Stack Test					Other (Specify):										

EMISSION UNITS - STORAGE TANKS & GLYCOL DEHYDRATION

MINOR SOURCE NATURAL GAS COMPRESSOR STATION EQUIPMENT DESCRIPTION

Please provide the following information if storage tanks or glycol dehydration units are operated at the facility. Data submitted for construction permits should be a best estimate. The values may be modified following the actual construction and/or subsequent testing process. Applicant must fill out a complete table for each tank with capacity of 400 gallons or more, and a complete table for each dehydration unit. This information is necessary to determine the emissions.

STORAGE TANKS												
Tank ID #	Con	structio	on Date	9			Submerged Fi	ll Pipe Provided?		Yes		No
Tank Height (ft)							Tank Diamete	r (ft)				
Tank Capacity (gallons)							Tank Color					
Maximum Throughput (gallo	ons/year	:)					Vapor Pressur	re (psia)				
Type of Liquid Stored	Conde	nsate*		-	Methanol		Crude Oils	Other (Specify	y):	l		
*Note: "Slop Oil" tanks are	assumed	d to be	conder	ısat	e			•	<u> </u>			
STORAGE TANKS												
Tank ID #	Con	structio	on Date	3			Submerged Fi	ll Pipe Provided?		Yes		No
Tank Height (ft)							Tank Diamete	r (ft)				
Tank Capacity (gallons)							Tank Color					
Maximum Throughput (gallo	ons/year	:)					Vapor Pressur	re (psia)				
Type of Liquid Stored	Conde	nsate*			Methanol		Crude Oils	Other (Specify	y):	l		
*Note: "Slop Oil" tanks are a	assumed	d to be	conder	nsat	e							
STORAGE TANKS												
Tank ID #	Con	structio	on Date	e			Submerged Fi	ll Pipe Provided?		Yes		No
Tank Height (ft)							Tank Diamete					
Tank Capacity (gallons)							Tank Color					
Maximum Throughput (gallo	ons/year	:)					Vapor Pressur	re (psia)				
Type of Liquid Stored	Conde	nsate*			Methanol		Crude Oils	Other (Specify	y):	l		
*Note: "Slop Oil" tanks are a	assumed	d to be	conder	nsat	e							
GLYCOL DEHYDRATIO	N IINI'	T INF	ORMA	TI	ON - Attac	h a c	ony of glycol d	ehydration emissic	n esti	imate nr	intou	ıte
Dehydrator Type:			nylene				thylene/Dithyle		Oth	-	mou	165.
Emissions Estimation Metho	od:		Analysi				-Gas Analysis	Rich/Lean		Other		
BTEX Levels Exceed De Mi			No				•	Dispersion Modeli				
(See OAC 252:100-41-43)					(6	e.g., :	from SCREEN	3 Program)				
*Benzene: 1200 pounds per per hour.	year or	0.57 pc	ounds p	er l	nour; Tolue	ne, F	Ethylbenzene, &	x Xylene: 6 Tons p	er yea	ar or 5.6	poui	nds
COMMENTS												
·												

DEQ FORM # 100-100 PAGE 2 0F 2 REVISED 8/5/97

AIR QUALITY DI CLASSIFICATIO & APPLICATION	N OE AO DEDMIE ADDITIONS	Received Stam (DEQ Use Only	P ()	Application AQD Use	n Number Only)		
		(DEQ Use Office	,,				
Company Name							
Facility Name							
Mailing Address		City	Sta	te	Z	Zip	

This form is used to document both a preliminary determination of the Tier classification and any associated Application Fee.

Step 1: APPLICATION CLASSIFICATION AND TIER DETERMINATION

DEQ's "Uniform Permitting" system, under OAC 252:004, categorizes different types of applications as Tier I, II, or III, depending on their complexity and the amount of public interest. The main effect of a Tier classification is the amount of public review given the application. For Air Quality permits, Tier I basically includes minor facilities and most synthetic minor facilities. Tier II covers major sources, and Tier III covers only very large sources such as those requiring PSD review. Additional information to make a preliminary determination of the Tier classification is provided on the next page. This determination will be verified before permit issuance.

Note that all Tier II and III applications require public notice of the application in one newspaper local to the site or facility as soon after the filing date as possible. Other public participation requirements, such as notice of draft and proposed permit, and notice of public meeting may also be required. Contact our office for more information on these requirements.

TIER CLASSIFICATION	Tier I	Tier II	Tier III	N/A – AD only	
FACILITY TYPE	Major	Minor	Synthetic Minor	onfirmed/Corrected by: AQD Use Only)	

Step 2: APPLICATION TYPE & FEE

Application fee may be determined according to the following schedule. The emissions level is based on the single criteria pollutant with the highest emissions rate. Fees are subject to change – please refer to OAC 252:100-7-3 or 252:100-8-1.7 for the latest fee schedule.

MAJOR SOURCE	Fee	MINOR OR SYNTHETIC MINOR SOURCE	Fee
Applicability Determination (100734)	\$500	Applicability Determination (100922)	\$500
GP- Authorization to Construct (100778)	\$900	PBR – Construct (100985)	\$250
GP- Authorization to Operate (100788)	\$900	PBR – Operate (100989)	\$100
Part 70 Construction (100150)	\$7,500	GP – Authorization to Construct (100826)	\$500
Part 70 Construction Modification (100779)	\$5,000	GP – Authorization to Operate (100827)	\$500
Part 70 Operation (100733)	\$7,500	Construction (100829)	\$2,000
Part 70 Minor Modification (100781)	\$3,000	Permit Amendment – no emission increase (100830)	\$500
Part 70 Significant Modification (100786)	\$6,000	Operating Permit (100831)	\$750
Part 70 Renewal (100787)	\$7,500	Operating Permit Modification (100833)	\$750
Part 70 Relocation (100782)	\$500	Relocation (100834)	\$250
Application Type Confirmed – (AQD Use Only)			
GP or PBR Name		Existing Permit Number	

(If Applicable): (If Applicable)

PAYMENT INFORMATION

Please choose one payment type and attach payment – payable to the Department of Environmental Quality (no cash can be accepted). Please reference the facility name (or existing permit or Authorization number) on the check or money order.

Payment Type	Check	Money order	Amount/ Receipt Confirmed by: (DEQ Use Only)
Amount: \$	Check or Money Order	Number:	Date:

DEQ Form #100-815 Revised August 31, 2021

TIER DETERMINATION INFORMATION
OAC 252:004-7 categorizes different types of Air Quality applications as Tier I, II, or III, depending on their complexity and the amount of public interest under DEQ's "Uniform Permitting" system. The Tier classification affects the amount of public review given the application. Applicants may use the following format as a checklist for determining Tier classification.

(2) Modification of a nexisting FESOP that is based on the operating conditions of a construction permit that was processed under Tier I and completed the web-based public notice requirement and does not differ from those construction permit that was processed under Tier I and completed the web-based public notice requirement and does not differ from those construction permit conditions in any way considered significant. IFESOP Enhanced NSRI 1 Statension of expiration date of a minor facility construction permit. The construction permit of the processed under Tier I (with web-based public notice). Tier III on Tier III and OAC 252:100-8-8 and does not differ from those construction permit conditions in any way considered significant under OAC 252:100-8-7 (2012). [Planhaced NSRI] (5) Extension of expiration date of a Part 70 source's construction permit. (6) New, modified, and enewed indivitual authorizations under general permits for which a schedule of compliance is not required by OAC 252:100-8-5 (8)(8)(B)(I). (7) Burn approvals. (8) Administrative amendments of all air quality permits and other authorizations. (9) Web-based Public Notice Requirement (1) New minor NSR construction permit for a minor facility. (1) International permits for a minor facility. (2) Intilia operating permit for a minor facility. (3) Modification of a construction permit for a minor facility. (3) Modification of a construction permit for a minor facility. (4) Construction permit for an existing Part 70 source for any facility change considered to be a minor modification under OAC 252:100-8-7 (2014). (5) Modification of a value of permit and did not undergo the FESOP Enhanced NSR Process [Traditional NSR] (6) Construction permit for an existing Part 70 source for any facility change considered to be a minor modification under OAC 252:100-8-7 (2014). (8) An insulational permit for an existing Part 70 source for any facility change considered to be a minor modification under OAC 252:100-8-7 (2016). (9) Construction permit			7-32. Air quality applications - Tier I otice Requirement			
2) Modification of an existing FESOP that is based on the operating conditions of a construction permit that was processed under Tier1 and completed the web-based public notice requirement and does not differ from those construction permit conditions in any way considered significant. IEESOP Enhanced NSR 4) Modification of any Part 70 source operating permit conditions that is based on the operating conditions of a construction permit that was processed under Tier 1 (with web-based public notice). The TI. or Tier III and OAC 252:100-8-8 and does not differ from those construction permit conditions in any way considered significant under OAC 252:100-8-7.2(b)(2). [Enhanced NSR] (5) Extension of expiration date of a Part 70 source construction permit on the operating conditions of a construction permit of the construction permit on date of a Part 70 source of construction permit for a minor facility. (6) Bum approvals. (8) Administrative amendments of all air quality permits and other authorizations. Web-hased Public Notice Requirement (9) Modification of a construction permit for a minor facility. (10) Now minor NSR construction permit for a minor facility. (11) Initial operating permit for a new minor facility. (12) Initial operating permit for a new minor facility. (13) Modification of a construction permit for a minor facility. (14) Modification of a construction permit for a minor facility. (15) Modification of a construction permit for a minor facility. (16) Construction permit for an existing part 70 source for any facility change considered to be a minor modification under OAC 252:100-8-72.0(1). (17) Construction permit for an existing Part 70 source for any facility change considered vould turn it into a Part 70 source. (18) Administrative amplications for a Fart 70 source for any facility change considered vould turn it into a Part 70 source. (29) Any permit applications for a Fart 70 source for any facility change considered significant under OAC 252:100-8-7.2(b)(2) and which is not cl						
completed the web-based public notice requirement and does not differ from those construction permit conditions in any way considered significant. [HESDO Pethaned NSR] (3) Extension of expiration date of a minor facility construction permit. (4) Modification of any Part 70 source operating permit condition that is based on the operating conditions of a construction permit that was processed under Tier 1 (with web-based public notice). Tier II, or Tier III and OAC 252:100-8-2 and does not differ from those construction permit conditions in any way considered significant under OAC 252:100-8-2 (10), [Pathaned NSR] (5) Extension of expiration date of a Part 70 source's construction permit. (6) New, modified, and enewed individual authorizations under general permits for which a schedule of compliance is not required by OAC 252:100-8-2 (8)(8)(8)(6). (7) Bun approvals. (8) Administrative amendments of all air quality permits and other authorizations. Web-based Public Notice Requirement New manner NSR construction permit for a minor facility. (1) New minor NSR construction permit for a minor facility. (2) Modification of a construction permit for a minor facility. (3) Modification of a construction permit for a minor facility. (4) Modification of a sciniting minor permit permit that was issued prior to September 15, 2021, and that will now become a PESOP. (5) Modification of a sciniting permit that did not undergo the FESOP Enhanced NSR Process. [Traditional NSR] (6) Construction permit for an existing minor permit permit that was issued prior to September 15, 2021, and that will now become a PESOP. (6) Construction of a minor operating permit that was issued prior to September 15, 2021, and that will now become a PESOP. (6) Construction of a minor operating permit that was issued prior to September 15, 2021, and that will now become a PESOP. (7) Modification of a permit of a facility modification that when completed would turn it into a Part 70 source. (8) A part of a scinity permit for a facility m			-	ng conditio	ons of	f a construction permit that was processed under Tier I and
significant [FESOP Enhanced NSR] (3) Steression of expiration date of a minor facility construction permit. (4) Modification of any Part 70 source operating permit conditions that is based on the operating conditions of a construction permit that was processed under Ter I (with web based public notice). Ther III or Tier III and OAC 252:100-8-8 and does not differ from those construction permit conditions in any way considered significant under OAC 252:100-8-7.2(b)(2). [Enhanced NSR] [Steression of expiration date of a Part 70 source's construction permit on date of a Part 70 source's construction permit on the conditions of the Construction of the Construction permit for a minor facility. (1) Nonlification of an existing minor operating permit that was issued prior to September 15, 2021, and that will now become a PESOP. Metalogical on a construction permit for a minor facility. (2) Initial operating permit for a new minor facility. (3) Modification of a construction permit for a minor facility. (4) Modification of an existing minor operating permit that was issued prior to September 15, 2021, and that will now become a PESOP. Metalogical permit for a new minor facility. (5) Construction permit for an existing permit or a minor facility. (6) Construction permit for an existing Part 70 source for any facility change considered to be a minor modification under OAC 252:100-8-7.2(b)(2) and with a permit operating permit or an existing permit or a facility modification that when completed would turn it into a Part 70 source. (7) Auto permit applications for a Fart 70 source for any facility change considered significant under OAC 252:100-8-7.2(b)(2) and with its not classification for a facility modification that when completed would turn it into a Part 70 source. (8) Animal permit for a new Pa		(-)				
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OAC 252:4-7-33. Air quality applications - Tier II (1) A minor facility seeking a permit for a facility modification that when completed would turn it into a Part 70 source. (2) Any permit application for a Part 70 source that would result, on issuance, with the facility being covered by a FESOP (PBR, GP, or individual facility operating permit). (3) Construction permit for an ewstaing Part 70 source for any facility change considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (5) Initial operating permit for a Part 70 source. (6) Acid rain permit that is independent of a Part 70 permit application. (7) Temporary source permit under OAC 252:100-8-7.2(b)(2), of a Part 70 operating permit that did not undergo the Enhanced NSR Process, [Traditional NSR] (8) Significant modification, as described in OAC 252:100-8-7.2(b)(2), of a Part 70 operating permit that did not undergo the Enhanced NSR Process, [Traditional NSR] (9) Modification of a Part 70 operating permit when the conditions proposed for modification differ from the underlying construction permit's operating conditions in any way considered significant under OAC 252:100-8-7.2(b)(2), [Traditional NSR] (10) A Part 70 construction permit modification considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (11) Renewals of operating permits for Part 70 sources. (12) New, modified, and renewed general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:4-7-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source isted in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (
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(2) Any permit application for a Part 70 source that would result, on issuance, with the facility being covered by a FESOP (PBR, GP, or individual facility operating permit) (3) Construction permit for a new Part 70 source not classified under Tier III. (4) Construction permit for a new Part 70 source for any facility change considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (5) Initial operating permit for a Part 70 source. (6) Acid rain permit that is independent of a Part 70 permit application. (7) Temporary source permit under OAC 252:100-8-6.2. (8) Significant under OAC 252:100-8-7.2(b)(2), of a Part 70 operating permit that did not undergo the Enhanced NSR Process. [Traditional NSR] (9) Modification of a Part 70 operating permit when the conditions proposed for modification differ from the underlying construction permit's operating conditions in any way considered significant under OAC 252:100-8-7.2(b)(2), [Traditional NSR] (10) A Part 70 construction permit modification considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (11) Renewals of operating permits for Part 70 sources. (12) New, modified, and renewed general permits (13) Individual authorizations under any general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:47-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (D) coal cleaning plants (with thermal						
individual facility operating permit). (3) Construction permit for a new Part 70 source not classified under Tier III. (4) Construction permit for an existing Part 70 source for any facility change considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (5) Initial operating permit for a Part 70 source. (6) Acid rain permit that is independent of a Part 70 permit application. (7) Temporary source permit under OAC 252:100-8-6.2. (8) Significant modification, as described in OAC 252:100-8-7.2(b)(2), of a Part 70 operating permit that did not undergo the Enhanced NSR Process. [Traditional NSR] (9) Modification of a Part 70 operating permit when the conditions proposed for modification differ from the underlying construction permit soperating conditions in any way considered significant under OAC 252:100-8-7.2(b)(2). [Traditional NSR] (10) A Part 70 construction permit modification considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (11) Renewals of operating permits for Part 70 sources. (12) New, modified, and renewed general permits. (13) Individual authorizations under any general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:4-7-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (H) fuel conversion plants, (D) primary land summum or reduction plants, (D) primary land summum or reduction plan			A minor facility seeking a permit for a facility modification tha	t when con	nplete	d would turn it into a Part 70 source.
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which is not classified under Tier III. (5) Initial operating permit for a Part 70 source. (6) Acid rain permit that is independent of a Part 70 permit application. (7) Temporary source permit under OAC 252:100-8-6.2. (8) Significant modification, as described in OAC 252:100-8-7.2(b)(2), of a Part 70 operating permit that did not undergo the Enhanced NSR Process. [Traditional NSR] (9) Modification of a Part 70 operating permit when the conditions proposed for modification differ from the underlying construction permit's operating conditions in any way considered significant under OAC 252:100-8-7.2(b)(2). [Traditional NSR] (10) A Part 70 construction permit modification considered significant under OAC 252:100-8-7.2(b)(2) and which is not classified under Tier III. (11) Renewals of operating permits for Part 70 sources. (12) New, modified, and renewed general permits. (13) Individual authorizations under any general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:4-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (N) incinerators, except where used exclusively as air pollution control devices, (D) petroleum efficiences, (D) petroleum efficiences, (D) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (D) posphate rock processing plant, (D) posphate rock processing plant, (D) primary elaminum ore reduction plants, (D) primary elaminum ore reduction plants, (D) primary alminum ore reduction plants, (D) primary alminum ore reprocessing plants, (D) primary plant, (D) primary pla			Construction permit for an existing Part 70 source for any fa	cility char	ige co	onsidered significant under $OAC 252:100-8-7.2(b)(2)$ and
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(11) Renewals of operating permits for Part 70 sources. (12) New, modified, and renewed general permits. (13) Individual authorizations under any general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:47-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (E) Fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) primary aluminum ore reduction plants, (D) primary lead smelters, (H) fuel conversion plants, (U) primary copper smelters, (I) glass fiber processing plants, (V) primary zinc smelters, (V) sulfur recovery plants, or (Z) taconite ore processing plants, and		(10)		ant under (JAC	252:100-8-7.2(b)(2) and which is not classified under Tier
(12) New, modified, and renewed general permits. (13) Individual authorizations under any general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:4-7-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) primary copper smelters, (H) fuel conversion plants, (U) primary copper smelters, (I) glass fiber processing plants, (I) pyrimary comper smelters, (I) pyrimary comper smelters, (II) primary comper smelters, (II) primary comper smelters, (III) primary comper sme		(11)				
(13) Individual authorizations under any general permit for which a schedule of compliance is required by OAC 252:100-8-5(e)(8)(B)(i). (14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:4-7-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (B) portland cement plants, (C) primary aluminum ore reduction plants, (D) primary lead smelters, (H) fuel conversion plants, (I) glass fiber processing plants, (I) glass fiber processing plants, (I) glass fiber processing plants, (I) plant-wide emission plants, (I) primary interplants, (II) plants, (II) plants, (II) glass fiber processing plants, (III) plants, (III) plants, (III) plants, (III) plants, (III) paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject						
(14) Plant-wide emission plan approval under OAC 252:100-37-25(b) or OAC 252:100-39-46(j). OAC 252:4-7-34. Air quality applications - Tier III (a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) glass fiber processing plants, (H) fuel conversion plants, (I) glass fiber processing plants, (I) glass fiber processing plants, (I) primary lead smelters, (I) plast five processing plants, (I) primary sinc smelters, (I) primary sinc smelters, (II) glass fiber processing plants, (III)				schedule o	f com	pliance is required by OAC 252:100-8-5(e)(8)(B)(i).
(a) A construction permit for any new major stationary source listed in this subsection requires a Tier III application. For purposes of this section, "Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (H) fuel conversion plants, (I) glass fiber processing plants, (I) hydrofluoric, sulfuric or nitric acid plants, (K) iron and steel mill plants, (K) iron and steel mill plants, (M) lime plants, (D) TPY or more of any pollutant subject to regulation: (N) incinerators, except where used exclusively as air pollution control devices, (O) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (Q) phosphate rock processing plant, (R) portland cement plants, (S) primary aluminum ore reduction plants, (U) primary lead smelters, (U) primary lead smelters, (U) primary lead smelters, (V) primary zinc smelters, (V) primary zinc smelters, (V) primary zinc smelters, (V) primary almonitum or reduction plants, (V) primary zinc smelters, (V) primary zinc smelters, (V) primary copper smelters, (V) primary zinc smelters, (V) secondary metal production plants, (X) sintering plants, (X) sintering plants, (X) sintering plants, (X) sulfur recovery plants, or (M) lime plants, (Z) taconite ore processing plants, and						
"Major stationary source" means: (1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel conversion plants, (I) glass fiber processing plants, (I) glass fiber processing plants, (I) hydrofluoric, sulfuric or nitric acid plants, (I) kraft pulp mills, (I) kraft pulp mills, (I) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject (N) incinerators, except where used exclusively as air pollutant subject to regulation: (N) incinerators, except where used exclusively as air pollution control devices, (O) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) pet	OAC 25	2:4-7	7-34. Air quality applications - Tier III			
(1) Any of the following sources of air pollutants which emits, or has the PTE, 100 TPY or more of any pollutant subject to regulation: (A) carbon black plants (furnace process), (B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fuel conversion plants, (I) glass fiber processing plants, (I) glass fiber processing plants, (I) kraft pulp mills, (I) kraft pulp mills, (I) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject (N) incinerators, except where used exclusively as air pollutant subject to regulation: (N) incinerators, except where used exclusively as air pollution control devices, (O) petroleum refineries, (O) petroleum refineries, (P) petroleum storage and transfer units with a total storage capacity exceeding 300,000 barrels, (P) protand cement plants, (I) primary aluminum ore reduction plants, (I) primary aluminum ore reduction plants, (I) primary copper smelters, (I) primary zinc smelters, (I) primary zinc smelters, (II) glass fiber processing plants, (II) sulfur recovery plants, or (III) sulfur recovery plants, or (III) sulfur recovery plants, or (III) sulfur recovery plants, and				s subsectio	n req	uires a Tier III application. For purposes of this section,
(B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-onversion plants, (I) glass fiber processing plants, (I) hydrofluoric, sulfuric or nitric acid plants, (K) iron and steel mill plants, (C) coke oven batteries, (D) primary aluminum ore reduction plants, (E) primary copper smelters, (F) primary zinc smelters, (F) pri				as the PTE	2, 100	TPY or more of any pollutant subject to regulation:
(B) charcoal production plants, (C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-onversion plants, (I) glass fiber processing plants, (I) hydrofluoric, sulfuric or nitric acid plants, (K) iron and steel mill plants, (C) coke oven batteries, (D) primary aluminum ore reduction plants, (E) primary copper smelters, (F) primary zinc smelters, (F) pri			(A) carbon black plants (furnace process),		(N)	incinerators, except where used exclusively as air
(C) chemical process plants, (D) coal cleaning plants (with thermal dryers), (E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-fored steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-fored steam electric plants of more than 250 million BTU per hour heat input, (E) primary aluminum or reduction plants, (F) primary copper smelters, (F) primary lead smelters, (F) primary lead smelters, (F) primary zinc smelters, (pollution control devices,
(E) coke oven batteries, (F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (E) portland cement plants, (F) primary aluminum ore reduction plants, (F) primary copper smelters, (F) primary lead smelters, (F) primary lead smelters, (F) primary zinc smelters, (F) sintering plants, (F) sulfur recovery plants, or (F) sulfur recover			(C) chemical process plants,		(O)	petroleum refineries,
(F) fossil-fuel boilers (or combustion thereof), totaling more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (E) primary aluminum ore reduction plants, (I) primary copper smelters, (I) glass fiber processing plants, (I) primary lead smelters, (I) primary zinc smelters, (I) hydrofluoric, sulfuric or nitric acid plants, (I) hydrofluoric, sulfuric or nitric acid plants, (I) kraft pulp mills, (I) kraft pulp mills, (I) kraft pulp mills, (I) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject					(P)	petroleum storage and transfer units with a total storage
more than 250 million BTU per hour heat input, (G) fossil fuel-fired steam electric plants of more than 250 million BTU per hour heat input, (B) portland cement plants, (C) primary aluminum ore reduction plants, (D) primary copper smelters, (D) primary lead smelters, (D) primary lead smelters, (E) primary zinc smelters, (E) secondary metal production plants, (E) sunfering plants, (E) sulfur recovery plants, or (E) sulfur recovery plants, or (E) taconite ore processing plants, and (E) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject					(0)	
					(Q)	phosphate rock processing plant,
250 million BTU per hour heat input, (T) primary copper smelters, (H) fuel conversion plants, (U) primary lead smelters, (I) glass fiber processing plants, (V) primary zinc smelters, (J) hydrofluoric, sulfuric or nitric acid plants, (W) secondary metal production plants, (K) iron and steel mill plants, (X) sintering plants, (L) kraft pulp mills, (Y) sulfur recovery plants, or (M) lime plants, (Z) taconite ore processing plants, and (2) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject						
 (H) fuel conversion plants, (I) glass fiber processing plants, (I) hydrofluoric, sulfuric or nitric acid plants, (I) hydrofluoric, sulfuric or nitric acid plants, (II) hydrofluoric, sulfuric or nitric acid plants, (II) hydrofluoric, sulfuric or nitric acid plants, (II) kraft pulp mills, (II) kraft pulp mills,					(T)	primary copper smelters
(I) glass fiber processing plants, (V) primary zinc smelters, (J) hydrofluoric, sulfuric or nitric acid plants, (W) secondary metal production plants, (K) iron and steel mill plants, (X) sintering plants, (L) kraft pulp mills, (Y) sulfur recovery plants, or (M) lime plants, (Z) taconite ore processing plants, and (2) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject						
(J) hydrofluoric, sulfuric or nitric acid plants,(W) secondary metal production plants,			(I) glass fiber processing plants,			
 (K) iron and steel mill plants, (L) kraft pulp mills, (M) lime plants, (M) lime plants, (D) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject 			(J) hydrofluoric, sulfuric or nitric acid plants,		(W)	secondary metal production plants,
(M) lime plants, (Z) taconite ore processing plants, and Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject					(X)	sintering plants,
(2) Any other source not specified in paragraph (1) of this definition which emits, or has the PTE, 250 TPY or more of any pollutant subject					(Y)	sultur recovery plants, or
		(2)	(M) Hille plants, Any other source not specified in paragraph (1) of this definition	on which o	(Z)	or has the PTE 250 TPV or more of any pollutent subject
		(4)	to regulation.	on which e	muts,	or has the FTE, 250 FFF or more or any pontitant subject

Existing incinerators. An application for any change in emissions or potential to emit, or any change in any permit condition, that would have caused an incinerator to be defined as a major stationary source when originally permitted shall require a Tier III application.

DEQ Form #100-815 Revised August 31, 2021